



Leighton Consulting, Inc.
A LEIGHTON GROUP COMPANY

September 9, 2005

G.M. Boston Company Intl, LLC
412 Fullerton
Newport Beach, CA 92663

Attention: Mr. Craig Hoad

Subject: Report/Laboratory Testing Results
Project Name: Los Angeles Harbor College Football Field
Project No.: N/A
LCI No.: 601072001

Dear Mr. Hoad:

Enclosed please find laboratory testing results for the soil samples stabilized with PX300 from the above referenced project. The requested test was conducted in essential accordance with the standard test method listed below.

<u>TYPE OF TEST</u>	<u>TEST METHOD</u>
Compressive Strength of Cylindrical Concrete Specimens	ASTM C 39

Test results are presented in the attached Data Sheet.

ASTM: American Society for Testing and Materials, Annual Book of ASTM Standards, Section 4 Construction, Volume 04.02 Concrete and Aggregates, 2002.

Thank you for selecting Leighton Consulting, Inc. to provide laboratory testing services to G.M. Boston Company. Please feel free to contact us if you should have any questions concerning these results.

Very truly yours,

LEIGHTON CONSULTING, INC.
Laboratory Testing Services

Lester Fruth
Soils Laboratory Supervisor

Enclosures



FIELD DATA SHEET

Project Name:	Los Angeles Harbor College Football Field	Project No.: N/A
Client:	G.M. Boston Company	DSA/Permit No.:

MATERIAL SAMPLE TYPE

<input type="checkbox"/> Concrete (cylinder)	<input type="checkbox"/> Concrete Masonry Unit	<input type="checkbox"/> Gunite (panel)
<input type="checkbox"/> Masonry Grout (prism)	<input type="checkbox"/> Core (concrete/masonry)	<input type="checkbox"/> Lightweight Roof Fill
<input type="checkbox"/> Masonry Mortar (cylinder)	<input type="checkbox"/> Baseplate Grout (cube)	<input type="checkbox"/> Lightweight Concrete
<input type="checkbox"/> Solid-grouted Block (prism)	<input type="checkbox"/> Shotcrete (panel)	<input checked="" type="checkbox"/> Soil Stabilized with PX300

Sampled by:	Core Date:
Location in Structure:	Lot No.: Tract No.:

Mix Design	Design PSI	Ticket No.	
Mixing Time, Minute	Time of Day	Slump	
Air Content	Unit Wt. PCF	No Specimen this set	
Concrete Temp	Air Temp	Weather Condition	
Concrete Supplier	Plant Location	Cement Type	
Water Added @ Site	Admixture(s)		
Field Remarks:			
Specify Sample Test Age	At ___ days:	At 7 days:	Min. 2 at 28 days
			At ___ days: Hold:

FOR LAB USE ONLY	DATE RECEIVED: 9/7/2005	By: Ryan
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Laboratory Test Data

Specimen No.	Age Days	Test Date	Height (in)	Diam. (in)	Area (sq. in.)	Load (lbs.)	Compr. (psi)	H/D Ratio	Corr. Factor	Compr. (psi)	Failure Type
3785		9/8/05	3.89	1.98	3.08	4000	1300	1.96	0.99	1290	Cone
3786		9/8/05	3.86	1.97	3.05	4500	1480	1.96	0.99	1470	Cone
										↑	
Use these Values											

IMPORTANT "PROTECT ALL SAMPLES" "ATTACH BATCH TICKET IF POSSIBLE" "SPECIFY SAMPLE PICK-UP LOCATION"